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	a	4432057	02/14/84	Daniell et al.	364	300	
	b	5940870	08/17/99	Chi et al.	711	206	
	c	5941943	08/24/99	Brenner et al.	709	201	
	d	6014669	01/11/00	Slaughter et al.	707	10	
	e	6021508	02/01/00	Schmuck et al.	714	4	

FOREIGN PATENT DOCUMENTS

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	aa	2000151652	09/29/99	Japan	H04L			

OTHER DOCUMENTS   *(Including Author, Title, Date, Pertinent Pages, Etc.)*

		bb	IBM Research Disclosure "A Replication Method to Reduce Latency and Communications Costs, 41485, October, 1998, pp. 1394-1395.
		cc	Paris, et al. "A Realistic Evaluation of Consistency Algorithms for Replicated Files," Simulation Symposium, 21st, Tampa, March 16-18, 1988, pp. 121-30,

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		dd	Herlihy, M. "Dynamic Quorum Adjustment for Partitioned Data," ACM Transactions on Database Systems, Vol. 12, No. 2, June 1987, pp. 170-194
		ee	Bearden et al., "The Synchronization Cost of On-Line Quorum Adaptation," Proceedings of the ISCA 10th International Conference on Parallel and Distributed Computing Systems, Raleigh, 1997, pp. 598-605. (Abstract only)

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		ff	Ching et al., "An Efficient Quorum-based Scheme for Managing Replicated Data in Distributed Systems," International Conference on Parallel Processing, Aizu-Wakamatsu City, Japan, Sept. 21-24, 1999, Proceedings pp 328-35. (Abstract only)
		gg	Theel et al., "Optimal Replica Control Protocols Exhibit Symmetric Operation Availabilities," Digest of Papers, 28th Annual International Symposium on Fault Tolerant Computing, Munich, Germany, 23-25 June 1998, pp. 252-261 (Abstract only)

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